

Experimental Verification of the Five-Terminal Ten-Kilo Dissemination of the Ohm

IEEE Transactions on Instrumentation and Measurement
17, 239-244

DOI: [10.1109/tim.1968.4313713](https://doi.org/10.1109/tim.1968.4313713)

Citation Report

#	ARTICLE	IF	CITATIONS
1	An accurate 10-k Ω resistance measurement system. IEEE Transactions on Instrumentation and Measurement, 1991, 40, 271-273.	4.7	8
2	DC and AC Techniques for Resistance and Impedance Measurements. Metrologia, 1992, 29, 81-93.	1.2	29
3	Electrical resistance standards and the quantum Hall effect. Review of Scientific Instruments, 1998, 69, 2823-2843.	1.3	46
4	Portable oil bath for high-accuracy resistance transfer and maintenance. Review of Scientific Instruments, 1999, 70, 3938-3941.	1.3	2
6	ElektrizitÄt, , 1996, , 481-815.		0